



Attorneys at Law

RECEIVED
CENTRAL FAX CENTER

JUN 28 2007

Suite 2800 1100 Peachtree St.
Atlanta GA 30309-4530
t 404 815 6500 f 404 815 6555
www.KilpatrickStockton.com

June 28, 2007

direct dial 404 815 6446
direct fax 404 541 3375
Arossi@KilpatrickStockton.com

FAX

RECIPIENT/ PHONE NO.	FAX NO.	COMPANY/ CITY, STATE, COUNTRY
Central Fax	571.273.8300	Mail Stop U.S. Patent and Trademark Office Alexandria, VA
Angela M. Rossi		4
FROM		PAGES (WITH COVER)
2298		41577/335363
REFERENCE NO		CLIENT/MATTER NO.

PLEASE CALL 404 815 6497 IF YOU HAVE DIFFICULTY WITH THIS TRANSMISSION.

CONFIDENTIALITY NOTE:

The information contained in this fax message is being transmitted to and is intended for the use of the individual named above. If the reader of this message is not the intended recipient, you are hereby advised that any dissemination, distribution or copy of this fax is strictly prohibited. If you have received this fax in error, please immediately notify us by telephone and destroy this fax message.

COMMENTS

Re: U.S. Patent Application Serial No. 10/593,207
Our Ref. No. 41577/335363

TO BE COMPLETED BY KS OPERATIONS CENTER

TRANSMISSION RECEIPT DATE/TIME: _____

COMPLETED BY: _____

JOB CODE _____

ATLANTA AUGUSTA CHARLOTTE LONDON NEW YORK RALEIGH STOCKHOLM WASHINGTON WINSTON-SALEM

US200010112724.1

IN THE UNITED STATES DESIGNATED/ELECTED OFFICE (DO/EO/US)

In re Application of:)
)
Stephen Richard COULSON, et al.)
)
International)
Application No. PCT/GB2005/001017)
)
International)
Filing Date: 18 March 2005 (18.03.2005))
)
U.S. Serial No. 10/593,207)
)
U.S. Filing Date: 18 September 2006)
(18.09.2006))
)
For: COATING OF A POLYMER LAYER)
USING LOW POWDER PULSED)
IN A PLASMA CHAMBER OF A)
LARGE VOLUME)

RECEIVED
CENTRAL FAX CENTER
JUN 28 2007

Mail Stop PCT
Commissioner of Patents
P. O. Box 1450
Alexandria, Virginia 22313-1450

Attorney Docket No. 41577/335363

Date: 6/28/07

SECOND PRELIMINARY AMENDMENT

Sir:

Kindly amend the above-identified patent application prior to examination.

Amendment to the Specification appears on page 2 of this paper.

Remarks appear on page 3 of this paper.